

SERIAL NO.
081913, 555

FILING DATE
September 19, 1997

GROUP 1644

[illegible]

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
	WO 95/13293	May 18, 1995	INTERNATIONAL				X
1A	WO 95/18819	July 13, 1995	INTERNATIONAL				

NT ③	Takahashi, T. et al. "Human Fas ligand: gene structure, chromosomal location and species specificity", International Immunology (1994) Vol. 6, No. 10, P. 1567-1574.
NT ④	Takahashi, T. et al. "Generalized lymphoproliferative disease in mice, caused by a point mutation in the Fas ligand", Cell (1994) Vol. 76, P. 969-976.
NT ⑤	Suda, T. et al. "Purification and characterization of the Fas-ligand that induces apoptosis", J. Exp. Med. (1994) Vol. 179, No. 3, p. 873-879.
⑥	Takashi Suda, et al. "The structure and function of Fas-ligand" Cell technology (1994) Vol. 13, No. 8, p. 738-744.

DATE CONSIDERED _____

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INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449)				ATTY. DOCKET NO. 715-118		SERIAL NO. 08/913,555	
				APPLICANT N buhik KAYAGAKI, t al			
				FILING DATE September 19, 1997		GROUP 1816-1644	
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation Yes No	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	Nobuyuki KOBAYASHI, et al., ANTI-FAS MONOCLONAL ANTIBODY IS CYTOCIDAL TO HUMAN IMMUNODEFICIENCY VIRUS-INFECTED CELLS WITHOUT AUGMENTING VIRAL REPLICATION, VOL. 87. PP. 9620-9624 DECEMBER 1990.						
	Jun OGASAWARA et al. LETHAL EFFECT OF THE ANTI-FAS ANTIBODY IN MICE VOL 364 AUGUST 26, 1993.						
	Naoki HIRAMATSU et al. IMMUNOHISTOCHEMICAL DETECTION OF FAS ANTIGEN IN LIVER TISSUE OF PATIENTS WITH CHRONIC HEPATITIS C, VOL 19, 1994 1354-1359						
	Shino HANABUCHI et al. FAS AND ITS LIGAND IN A GENERAL MECHANISM OF T-CELL MEDIATED CYTOTOXICITY, VOL. 91, PP. 4930-4934, MAY 1994.						
	Rie Watanabe-Fukunaga et al. LYMPHOPROLIFERATION DISORDER IN MICE EXPLAINED BY DEFECTS IN FAS ANTIGEN THAT MEDIATES APOPTOSIS.						
	Naoto ITOH et al. THE POLYPEPTIDE ENCODED BY THE CDNA FOR HUMAN CELL SURFACE ANTIGEN FAS CAN MEDIATE APOPTOSIS, CELL VOL. 66, 233-234, JULY 26, 1991						
	Takashi SUDA et al. MOLECULAR CLONING AND EXPRESSION OF THE FAS LIGAND, A NOVEL MEMBER OF THE TUMOR NECROSIS FACTOR FAMILY, VOL. 75-1169-1178, DECEMBER 17, 1993. Cell						
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.